```
=> d his

     (FILE 'HOME' ENTERED AT 11:22:01 ON 16 APR 2007)

     FILE 'REGISTRY' ENTERED AT 11:22:25 ON 16 APR 2007
L1               STRUCTURE UPLOADED
L2           0 S L1 SSS
L3               STRUCTURE UPLOADED
L4           0 S L3 SSS
L5           1 S L3 SSS FULL

     FILE 'CAPLUS' ENTERED AT 11:24:34 ON 16 APR 2007
L6           1 S L5
L7               STRUCTURE UPLOADED
             S L7

     FILE 'REGISTRY' ENTERED AT 11:26:33 ON 16 APR 2007
L8           0 S L7 SSS

     FILE 'CAPLUS' ENTERED AT 11:26:34 ON 16 APR 2007
L9           0 S L8 SSS

     FILE 'REGISTRY' ENTERED AT 11:26:38 ON 16 APR 2007
L10          0 S L7 SSS
L11              STRUCTURE UPLOADED
L12          0 S L11 SSS

     FILE 'CAPLUS' ENTERED AT 11:29:39 ON 16 APR 2007
L13          0 S 92:41524
L14          0 S 92:41524/AN
L15          1 S 92:41224/DN
L16          2 S DOBREV/AU
L17          0 S FRAPPIER/AU
L18      17964 S AMIDES/TI
L19      64495 S ADDITION/TI
L20        194 S L18 AND L19
L21         15 S L20 AND LITHIUM/TI
L22          2 S L21 AND AMMONIA/TI

=> d l1
L1 HAS NO ANSWERS
L1               STR
```
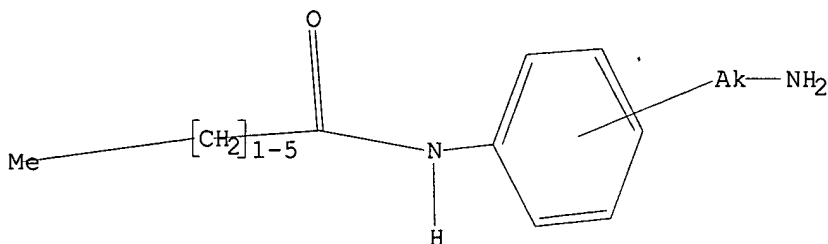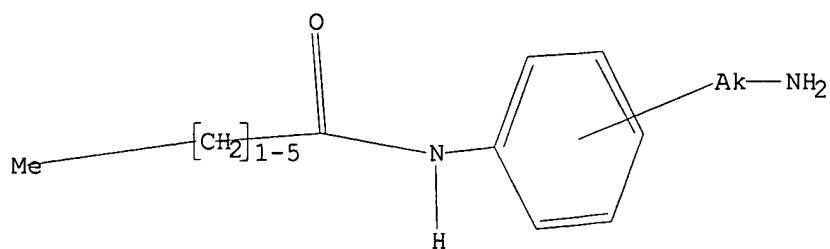

Structure attributes must be viewed using STN Express query preparation.
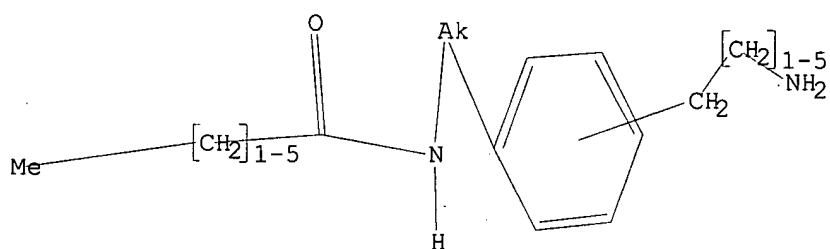
```
=> d l2
L2 HAS NO ANSWERS
L1               STR
```

O
‖
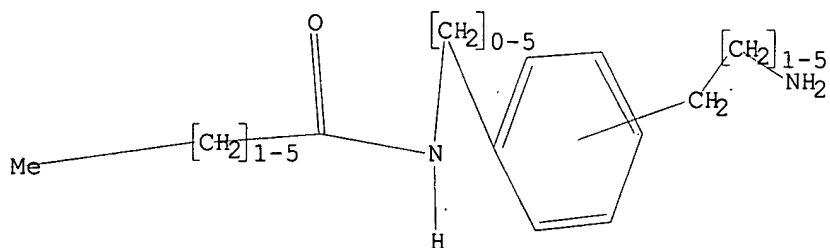Me—[CH$_2$]$_{1-5}$—C—N—(benzene ring)—Ak—NH$_2$
|
H

Structure attributes must be viewed using STN Express query preparation.
L2   0 SEA FILE=REGISTRY SSS SAM L1

=> d l7
L7 HAS NO ANSWERS
L7   STR

O   Ak
‖ |
Me—[CH$_2$]$_{1-5}$—C—N—(benzene ring)—CH$_2$—[CH$_2$]$_{1-5}$—NH$_2$
        |
        H

Structure attributes must be viewed using STN Express query preparation.

=> d l11
L11 HAS NO ANSWERS
L11   STR

O   [CH$_2$]$_{0-5}$
‖ |
Me—[CH$_2$]$_{1-5}$—C—N—(benzene ring)—CH$_2$—[CH$_2$]$_{1-5}$—NH$_2$
        |
        H

Structure attributes must be viewed using STN Express query preparation.

=>